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Submit 5 Copies Appropriate District Office DISTRICT I	Er	hergy, M i		New Mexico nural Resources Department				Form C Revised	1-1-89	
P.O. Box 1980, Hobbs, NM 88240	C)NSERV	ATION DIVISION			Clarif.	See Inst at Both	a of Page ()p	
DISTRICT II P.O. Drawer DD, Antenia, NM 88210	Ŭ		P.O. B	ox 2088			3 - 6 199	2	.1	
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410			ta Fe, New M				D. C. D.			
I.			R ALLOWA				sla Offici	F		
Operator							API No.			
Marathon Oil Company			<u> </u>	<u> </u>		30)-005-62	899		
P. O. Box 552, Midlar	<u>nd, Texas</u>	s 79 7 (02							
Reason(s) for Filing (Check proper box) New Well	c	Dange in T	TRESPORTER OF:		ther(<i>Please copie</i> Request te		allowabl	e for 15	00 bbls	
Recompletion	Oil Dry Gas of oil for the month of August									
If change of operator give name										
IL DESCRIPTION OF WELL								- <u>-</u> -, <u></u>		
Lease Name		Vell No. F	ool Name, Includ	•			of Lasse		tass No.	
Marathon Federal		2	South Lone	e Wolf (Devonian)	State.	Federal or Fe	• NM 6	2195	
Unit LetterF	. 1650	0 F	test From The	North L	ine and	0 F	ost From The	West	Line	
Section 33 Townshi	n 13 - S		29-E	-	NMPM.	Chave			County	
			-					<u> </u>		
III. DESIGNATION OF TRAN		OF OIL Condense			5 ive address to wh	ich approved	copy of this	form is to be se		
FFC					·					
Name of Authorized Transporter of Casing	pheed Gas	o	r Dry Gas 🔝	Address (G	ive address to wh	uch approved	i copy of this j	form is to be se	nt)	
If well produces oil or liquids, give location of tanks.	Unix S F	for the for the for the second				When	When ?			
If this production is commingled with that a IV. COMPLETION DATA	from any other	iesse or po	ol, give comming	ing order nu	mber:					
Designate Type of Completion	- (X)	Oil Weii X	Gas Well	New Wel	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Date Spudded 6/6/92	Date Compt.	•	rod.	Total Depth		L	P.B.T.D.	<u> </u>	- I	
Elevations (DF, RKB, RT, GR, etc.)	7/21/92 Name of Producing Formation			9850 ' Top Oil/Gas Pay			9776 ' Tubing Depth			
GL-3719.7', KB-3739."	' Devonian			9750'			Depth Casing Shoe			
9750'-9784'							1 .	9848 '		
HOLE SIZE	TUBING, CASING AND CASING & TUBING SIZE			DEPTH SET			SACKS CEMENT			
17 1/2"	13 3/8"			310'			320			
<u>12 1/4"</u> 7 7/8"	<u> </u>			2299'			r 	<u> </u>		
							· · · ·			
V. TEST DATA AND REQUES OIL WELL (Test must be after n				be equal to a	w exceed top allo	wable for thi	s depth or be	for full 24 hous	3 .)	
Date First New Oil Run To Tank	Date of Test	-		Producing N	Aethod (Flow, pu	mp, gas lift, d	HC.j			
Length of Test	Tubing Pressu	Tubing Pressure			Casing Pressure			Choke Size		
Actual Prod. During Test	Oil - Bbls.			Water - Bols.			Gas- MCF			
		- 1100 1 100 -								
GAS WELL Actual Prod. Test - MCF/D	Length of Tes			Dhie Conde		······	Converse of I			
ALUE FOL ION - WELFIL				Bbls. Condenante/MMCF			Gravity of Condenants			
Testing Method (pilot, back pr.)	Tubing Pressure (Shut-in)			Casing Pressure (Shut-in)			Choke Size			
VL OPERATOR CERTIFIC	ATE OF C	COMPL	IANCE							
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above				OIL CONSERVATION DIVISION						
is true and complete to the best of my knowledge and belief.				Date ApprovedAUG 1 0 1992						
Xall-										
Signature T. L. Guillory Production Supt.					By ORIGINAL CLONED BY, 1919					
Printed Name Title 8/4/92 915/682~1626				Title SEPERATOR SCT I						
0/4/92 915/082-1020 Date Telephone No.					Reptornages by crit		the state			
									<u>کار است</u>	

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104
1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance request for anowable for newly different well must be accompleted wells.
 All sections of this form must be filled out for allowable on new and recompleted wells.
 Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
 Separate Form C-104 must be filled for each pool in multiply completed wells.